Service de	MELLOFAX W	ON REPORT	CD NO.						
COUNTRY	Germany (Russian Zone)	•	DATE DISTR. 29 DEC 49						
SUBJECT	Mineralölwerk Lätzkendorf		NO. OF PAGES 2	50X1-HUM					
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OF ITS CONTENT	CONTAINS HIPORRATION APPECTIOO THE HATHOGAL DEFINED STATES WITHIN THE MEANING OF THE ESPICIAGE ACT DO SE. AS ALEMANDA, IT THAN SHIPSION OF THE REVEATION IS IN ANY MANHER TO AT UNBAUTHORIZED PERSON IS PRO-	THIS IS UNEV	ALUATED INFORMATION	50X1-HUM					
1	Installations and production: The war, consisted of Horse sist	e Mineralölwerk Iditz	kendorf, built during						
	hydrogenation plant, and the s a. The hydrogenation plant, wh (Betriebsstoffe) with paraff completely dismentled by the	ynthesizing installa nich transformed brow in and "Kirosin" as	tion. n coal into fuels	,					
	b. The crude oil refinery, which diesel oil (Dieselkraftstoff) and by the end of 1946 it was direction of Dr. Hermann (non process about 10,000 tons a m Vienna, but this goal was new of raw material. The main diffluctuated considerably in que 30 and 40 percent sediment an it appears to be the result o which went through Czechoslov	, was damaged very lagain in production party). The refiner contly of crude oil from reached because officulty lay with the cality. Sometimes the dater. Since this of sabotage in Austri	ittle during the war, , thanks to the able y was scheduled to om Zistersdorf near f inadequate supplies Zisterdorf oil, which oil contained between sediment is most abnormal a. Sixteen tank car trair						
	c. The synthesizing plant, which uses brown coal to manufacture fuels, paraffin, and "Kirosin", was reconstructed and early in 19h8 was experimentally put into production again.  even by Cotober 19h9 this plant was still functioning most unsatisfactorily, and the question of ceasing production was frequently discussed and suggested to Karlshorst. The plant never came near reaching its expected monthly output of 3,000 tons of gas.								
	Great difficulties have been enc Lützkendorf installations becaus materials, particularly tubes of means, i.e. through DTM allotmen in large quantities was possible Soviet Zone machinery already installed coul	e of lack of material any kind, could not its. The acquisition only through compensation of the span	ls, since the necessary be obtained by legal of these materials	50X1-HUW 50X1-HUW					
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3.

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CENTRAL INTELLIGENCE AGENCY
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where are located all the plants which originally supplied the equipment. At first the Russiam failed to give any support to the compensation deals necessary to keep the plant going, but eventually the enterpise was able to win a certain amount of approval for these since Ceneral Komashev, at that time chief of the SM's Wiruschaftsgruppe Chemie, agreed that 50 percent of the excess production of fuel could be used for compensation purposes. Likewise, the Saxony-Anhalt Kinistry of Economics once put a heavy fine on the technical and commercial directors at Lützkendorf because of their forbidden compensation deals but then tacitly consented to the fine's being paid out of the enterprise's funds. The Lützkendorf enterprise later was usually able to obtain written approval from the ministry for the essential compensation deals, although this was very risky for the parties concerned.
Finances: The Litzkendorf enterprise has to be supported by subsidies since prices for its products have remained fixed while costs have risen considerably. Both crude oil prices and transportation costs have increased 20 percent. The monthly subsidies originally amounted to one million DM,  by October 1949 the subsidies had risen to two million DM a month. In addition, the plant is burdened with debts for its construction work, which by December 1948 had already reached 30,000 DM.  There was no covering for this debt.
Management: As of December 1948, the enterprise was directed by the following Board of Directors (Vorstand):
Three Directors:
Technical Director — Certificated Engineer Luchs 50X1-HUI
Commercial Director — Max Gehder (SED).
Three Prokuristen: Jantzen (non-party). Gebhard (SPD/SED, but actually anti-SED). Dr. Eckart (formerly non-party, now SED, but keeps politically neutral), chief chemist.
"Plant Hanagement" ("Werksleitung"): The Works Council (Betriebsrat): the president plus three other

members.

The BGL (presumably Betriebsgewerkschaftsbitung - Trade Union Board of Directors): the president plus another manber.

The Works Council is being increasingly supplanted by the BM.

5. Personnel: The enterprise had 5,000 employees, the majority of whom were expellees from the East. This group opposed the SED because of its support of the Oder-Maire border, and the employees as a whole were suspicious of the work incentives initiated by the SED. Originally only 400 of the workers were members of the SED, but by the end of 1948 pressure on the workers had increased this number to 800.

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ŀ	Comments		the	planned	production	. based	on	ful
	capacity, as 35,000 (	cons of crude	oil an	d 45.00	00 tons of	residue		

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